## House File 2119 - Introduced

HOUSE FILE 2119 BY BACON

## A BILL FOR

- 1 An Act relating to confinement feeding operations maintaining
- 2 fishes, by providing for the calculation of animal unit
- 3 capacity, making penalties applicable, and including
- 4 effective date provisions.
- 5 BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF IOWA:

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1	Section 1. Section 459.102, subsection 6, paragraph 1, Code
2	2018, is amended to read as follows:
3	I. Fish Fishes weighing twenty-five
4	grams or more 0.001
5	Sec. 2. Section 459.102, subsection 6, Code 2018, is amended
6	by adding the following new paragraph:
7	NEW PARAGRAPH. m. Fishes weighing less
8	than twenty-five grams
9	Sec. 3. EFFECTIVE DATE. This Act, being deemed of immediate
10	importance, takes effect upon enactment.
11	EXPLANATION
12	The inclusion of this explanation does not constitute agreement with
13	
14	GENERAL. This bill amends the "Animal Agriculture
15	Compliance Act" (Code chapter 459) which generally authorizes
16	the department of natural resources (DNR) to regulate
17	confinement feeding operations (operations) including
18	associated confinement feeding operation structures
19	(structures) and the use of manure originating from the
20	operation (e.g., by application on agricultural land). The
21	bill amends provisions that assign an equivalency factor to
22	fishes for purposes of calculating the operation's animal unit
23	capacity (AUC).
24	BILL'S PROVISIONS. The bill provides that when calculating
25	an operation's AUC, a fish weighing less than 25 grams is
26	assigned a new equivalency factor of 0.00006. A fish weighing
27	25 grams or more retains its current assigned equivalency
28	factor of 0.001.
29	BACKGROUND. An operation includes a totally roofed building
30	where certain confined agricultural animals are maintained
31	in a structure such as a confinement building for 45 days
3 <b>2</b>	or more during any 12-month period (Code section 459.102).
33	Relevant regulations include both air quality requirements
34	(e.g., separation distances between a structure or the location
35	where manure is applied and a benefited object or location

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1 such as a residence) and water quality requirements (e.g., 2 the issuance of a construction permit and the approval of a 3 manure management plan). Generally, these regulations apply 4 differently to structures depending on the operation's size, 5 determined by calculating its AUC (the maximum number of animal 6 units that may be maintained as part of an operation at any 7 one time). Each category of animal is assigned an equivalency 8 factor and a category may be subdivided into subcategories 9 based on the animal's weight. The equivalency factor for each 10 category or subcategory is multiplied by the number of head 11 maintained as part of the operation. 12 APPLICABLE CIVIL PENALTIES. A person who violates a 13 regulation provided in the Code chapter is subject to a civil 14 penalty depending upon the type of violation. For an air 15 quality violation, the enforcement action is conducted by 16 DNR as part of an administrative hearing and the person is 17 subject to a range of civil penalties not to exceed \$10,000 18 (Code section 459.602 referring to Code section 455B.109). 19 For a water quality violation, the enforcement action may be 20 conducted by DNR in the same manner as an air quality violation 21 or it may be conducted by the attorney general as part of a 22 court hearing and in that case the person is generally subject 23 to a civil penalty that cannot exceed \$5,000 (Code section 24 459.603 referring to Code sections 455B.109 and 455B.191). 25 EFFECTIVE DATE. The bill, if enacted, would take effect upon 26 enactment.